

MHODOSOV, K.O.; KHVIL', M.N.

Organizing the work of students on collective farms. Politekh.
obuch. no.3:34-43 Mr '57.

1. Srednyaya shkola No. 2 goroda Khorola Poltavskoy oblasti.
(Student employment) (Collective farms)

KHVIL', M.N.; KHODOSOV, K.O.

Experience in industrial training Politekh.obuch. no.10: 25-27 0 59. (MIRA 13:2)

1. Srednyaya shkola No.2, g. Thorol Poltavskoy o'clasti.
(Automobile drivers) (Tractors)

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.gran. Limma, A.	I.; Tagayevskaya, A. A.; K	hvilevitskiy, L. O.
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Tivim: Modular desi	gn of continuous action co	ntrollers for general industrial use
SCURCZ: AM SSSR. In automation). Moscow,	stitut avtematiki i teleme 1zd-vo Nauka, 1966, 71-80	khaniki. Pnevmoavtomatika (Pneumatic
TOPIC TAGS: pheumat trial automation, au	ic control, pneumatic devitomatic control equipment	ice, automatic pneumatic control, indus-
purible. These unit and three-layer and pre-labeled at an value of litude accuracy is to fine and only in the course of presentic resistations of the course	the voltage is pressure. I and the phase accuracy inces are available—fixed mm, and 20 mm length. Very the phase accuracy is the country and things circuit.	modules, circuits and subsystems are de- electric modules and components. Two- electric modules and components. Two- electric can be used as an including in- phifiers, or as a sign of difference sen- At a bandwidth of 0-20 rec/sec, the amp is 5° for no-load conditions. Two types and variable. Fixed resistances are cap ariable resistances are used in feedback s. Over the operational range of 0-1.4 capacitors consist of hermatically seal
Cord 1/2		b ₃

L 09277-67 ACC NR: AT6021729

pneumatic containers. Two types of repeaters are used: accurate, low-power and coarse, high-power. The former reproduces the input pressure with an accuracy of #0.25%. Its static characteristics are similar to those of the two-input amplifier. Another version of the low-power, accurate repeater includes an output offset. The course repeater is carable of transmitting signal over distances up to 300 m. It has \$35 accuracy. The resistive adder module consists of two variable or fixed resistors and a two-input amplifier. The gain can be adjusted for each imput. The accuracy of the coarse ampli-Tier can be increased to 20.5% by using a lower power repeater in its feedback loop. The imential network consists of a fixed or variable resister and a pneumatic capacitor in series with it. It is used in the input of a two-input explifier. A proportional module can take two forms: summation using resistors, or summation through membranes. In the first case, a single two-input amplifier and low resistances are used in the warmer of the conventional differential operational amplifier; in the second case, one three-input, and one two-input amplifier is used. The intervating module can also be realized using resistive summarion or membrane summation. In the first version, a vicinput amplifier is combined with Tive resignances and one expection and in the other version a three-input applifier with a single resistor and a capacitor is much. The anticipation module consists of a two-imputed philifier with an immedal not make in 18 flatible loop. Proportional of the filter are built by attaching power emplification - Transling control of the librard on the use of the ere providental north take the Acres de la companya del companya de la companya de la companya del companya de la companya de l and the first of t La proposition of the contractable was that the same and the contractable of the contr

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AUTHORS:

Auzan, R.A. and Khvilevitskiy, L.O.

TITLE:

Dynamic properties of automatic pilots and recommen-

dations as to their setting

PERIODICAL:

Referativnyy zhurnal. Avtomatika i radioelektronika, no. 8, 1961, 38, abstract 8 V295 (V sb. Vopr. pnevmo- i gidroavtomatiki, M., AN SSSR, 1960, 68-78)

TEXT: The results are given of experimental analysis of dynamic properties of pneumatic regulators. The experiments were carried out with MN - (PI) and MMA - (PID) regulators, designed from the standard elements of an automatic pilot. For each regulator a structural diagram is presented and the standard equation derived which determines the law of the regulation input and the dependence of coefficients of this equation on the parameters of regulator setting. The frequencies are determined, at which the regulator reproduces, with adequate accuracy, the law of the regulation input.

Card 1/2

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CIA-RDP86-00513R000722510001-3

Dynamic properties...

S/194/61/000/008/034/092 D201/D304

From data obtained in the experiment the exact equations of the regulator are produced. 4 references. Abstracter's note: Complete translation

B

Card 2/2

ZNAMENSKIY, V.V.; KHVILEVITSKIY, M.O.

Using the controlled directional sensitivity method for regional seismic prospecting in the Caspian Lowland. Trudy MINKHiGP no.50: 27-66 '64 (MIRA 18:2)

KHVILIVITSKAYA, I. F.

Khvilivitskaya, I. F. "First psychiatric morbidity in Leningrad in the period of war, blockade, and post-war," Ogr.-metod. voprosy sovr. neytrpsikiatrii (VII), 1948, p. 23-36

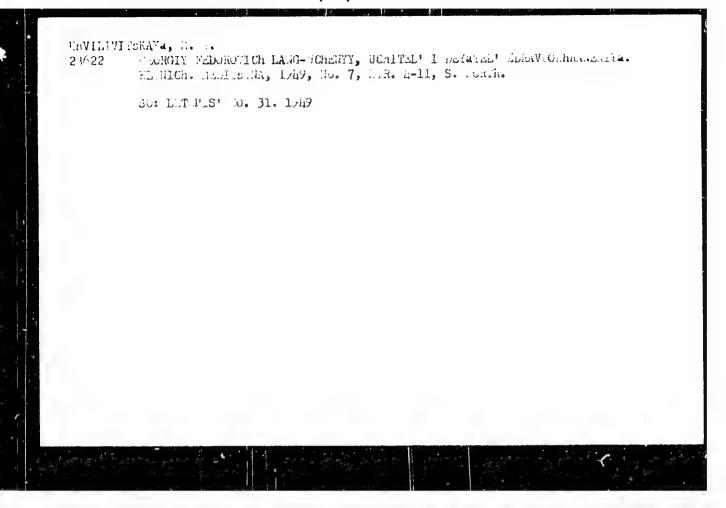
SO: U-3264, 10 April 53(Letopis 'Zhurnal 'nykh Statey, No. 4, 1949).

KHVILIVITSKAYA, I.F.

Characteristics of mental disorders in viral influenza. Vop.psikh. i nevr. no.7:230-239 '61. (MIRA 15:8)

1. Iz 2-y Leningradskoy psikhonevrologicheskoy bol'nitsy (glavnyy vrach T.I.Nikolayeva, nauchnyy konsul'tant prof. Ye.S.Averbukh).

(PSYCHOSES) (INFLUENZA)



KHVTLTVITSKAYA, M. T., RONTHSON, M. YU.

Disability Evaluation

Principles in the evaluation of temporary disability of patients. Sov. zdrav. 12, no. 1, 1953.

9. Monthly List of Russian Accessions, Library of Congress, May 1953. Unclassified.

KHVILIVITSEAYA, M.I., professor (Leningrad)

All-Union conference of Therapeutists. Sov.med. 19 no.1:85-89

Ja '55.

(THERAPEUTICS,

in Russia, conf.)

KHVILIVITSKAYA, M. I., prof.; BOGOMAZOVA, V. P. kandidat meditsinskikh nauk.

Compensatory ability and working capacity, following partial and total lobectomy and medical decisions involved. Sov. med. 19 no.11:11-19

N 155 (NIRA 9:1)

capacity after lobectomy)

KHVILIVITSKAYA, M.I.; KHIN, L.Yu.; POKOTINSKAYA, L.A.

Prognosis in myocardial infarction; late observations. Terap.arkh... 27 no.2:3-15 '55. (MIRA 8:7)

1. Iz kardiologicheskogo sanatoriva VTSSPS v Leningrade (glavnyy vrach B.N. Vvedenskiy).

(MYOCARDIAL INFARCT.

progn.)

KHVILIVITSKAYA, MIT.

KHVILIVITSKAYA, M.I.; UVERSKAYA, V.T.; TARTAKOVSKIY, M.B. (Leningred)

Pourteenth All-Union Gongress of Therapeutists. Terap.arkh. 29 no.1:83-99 Ja 157. (MIRA 10:12) (HEART--DISEASES)

HHILLUITSAHAA KHVILIVITSKAYA, M.I.; BOGOMAZOVA, V.P. (Leningred)

Pregnancy following pneumonectomy. Klin.med. 35 no.11:56-60 N '57. (MIRA 11:2)

1. Iz leningradskogo nauchno-issledovatel skogo instituta ekspertizy trudosposobnosti i trudoustroystva invalidov.

(PNEUMONECTOMY, cases reports,

subsequent pregn.)

(PREGNANCY

following pneumonectomy)

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000722510001-3 EXCERPTA MEDICA Sec 19 Vol 2/11 Rehabilitation Nov 59 2238. Rehabilitation of patients following total or partial resection of lung (Russ. text) Khvilivitskava M. L and Bogomazov V. P. Klin. Med. (Moskva) 1958, 36/11 (54-60) Tables 7 The majority of patients who have undergone a partial or total lung resection find employment during the first 6 months after the operation. Working capacity is regained more rapidly after removal of a part of a lung than after resection of an entire lung. Persons whose work required considerable physical effort over a prolonged period or in bad weather were forced to change their occupation as a result of pneumonectomy or lol ectomy. Need for a different occupation, a decrease in the amount of work cone, or a lowering of qualifications were most frequent in patients who had had total or partial lung resection for a suppurative pulmonary condition or for carcinoma of the lung. In re-employment of patients after total or partial lung resection, the actual working conditions must be considered as they affect each particular case. (X1X, 9, 15)Take Inst. Estimation of works

KHYILIYITSKAYA, M.I. prof.; BOGOMAZOVA, V.P., starshiy nauchnyy sotrudnik

Prevention of disability in bronchiectasis. Trudy LIETIN 2: 23-29 *59. (MIRA 13:7) (BRONCHIECTASIS) (INJUSTRIAL HYGIENE)

KHVILIVITSKAYA, M.I., prof.; BOGOMAZOVA, V.P., starshiy nauchnyy sotrudnik

Disability evaluation in bronchisctasis. Trudy Light 2:30-35 *59. (MIRA 13:7) (BRONCHIECTASIS) (DISABILITY EVALUATION)

KHVILIVITSKAYA, M.I., prof.

Basis of the principles of disability evaluation in chronic pneumonia and bronchiectasis. Trudy LIMTIN 2:175-178 159.

(MIRA 13:7)

(LUNGS--DISEASES)

(DISABILITY EVALUATION)

KHVILIVITSKAYA, Mariya losifovna. Prinimali uchastiyo: ADAMOVA, A.V.; BO-GOMAZOVA, V.P.; KALININA, Ye.V.; LIKHNITSKAYA, I.I.; MIKIRTUMOVA, Ye.V.; MIKHAYLOVA, N.F.; NIKIFOROVA, O.A.; SADOF'YEV, A.I.; SEL'KOV, Ye.A.; SOBOLEVA, A.V.; UL'YANOVA, L.S.; KHRUSTINA, S.B.; DEMBO, A.G., red.; KHARASH, G.A., tekhn. red.

[Adjustment of the body following pulmonary resection] O prisposobliaemosti organizma posle rezektsii legkogo. Leningrad, Gos. izdvo med. lit-ry Medgis, 1960. 170 p. (MIRA 14:9)

l. Kollektiv klinicheskogo otdela Leningradskogo nauchno-issledovatel'skogo instituta ekspertizy trudosposobnosti i organizatsii truda invalidov (for all except Khvilivitskaya, Dembo, Kharash). (LUNGS-SURGERY)

KHVILIVITSKAYA, M.I., prof.; NIKITINA, K.I., vrach-ekspert; MAGARIL, M.Yu., kand.med.nauk

Work capacity in elderly and senile hypertension patients. Trudy LIETIN no.4292-99 160. (MIRA 1612) (GERIATRICS) (HYPERTENSION) (DISABILITY EVALUATION).

KHVILIVITSKAYA, M.I., prof.; NIKITINA, K.I., vrach-akspert; MAGARIL, N.Yu., kand.med.nauk

Characteristics of the clinical manifestations of hypertension in Adderly and semile persons. Trudy LIETIN no.4:100-112 160.

(MIRA 16:2)

(GERIATRICS) (HYPERTENSION)

KHVILIVITSKAYA, M.I., prof.; MAGARIL, M.Tu.

Morbidity, mortality and disability in coronary ahterosclerosis. Terap.arkh. no.8:53-58 162. (MTRA 15:12)

1. Iz Leningradskogo nauchno-issledovatel'skogo instituta ekspertizy trudosposobnosti i organizatsii truda invalidov i nauchno-metodicheskogo byuro sanitarnoy statistiki Leningradskogo sanitarnogo otdela zdravookhraneniya. (CORONARY HEART DISEASES) (ARTERIOSCLEROSIS)

CIA-RDP86-00513R000722510001-3" APPROVED FOR RELEASE: 06/13/2000

VOLYNSKIY, Z.M., prof.; GILYAREVSKIY, S.A., prof.;

GEFTER, A.I., prof.; DEMIN, A.A., prof.; ZELEMIN, V.F., prof.;

ISTAMANOVA, T.S., prof.; KEDROV, A.A., prof.; MESHALKIN, Ye.N., prof.; KEDROV, A.A., prof.; MESHALKIN, Ye.N., prof.; SAVITSKIY;

N.N., prof.; FOGEL'SON, L.I., prof.; KHVILIVITSKAYA, M.I., prof.;

LUKOMSKIY, P.Ye., prof., red. toma; MYASNIKOV, A.L., prof., otv. red.; TAREYEV, Ye.M., prof., zam. otv. red.; BAGDASAROV, A.A., prof.[deceased], red.; BARANOV, V.G., prof., red.; VOVSI, M.S., prof., red.[deceased]; IVANOV, V.N., prof., red.[deceased]; KURSHAKOV, N.A., prof., red.; MOLCHANOV, N.S., prof., red.; NESTEROV, A.N., prof., red.; SPERANSKIY, I.I., prof., red. [deceased]; ZAMYSLOVA, K.N., prof., red.; PERCHIKOVA, G.Ye., kand. med. nauk, red.; ERINA, Ye.V., kand. ied. nauk, red.; LYUDKOVSKAYA, Yu.S., tekhm. red.; BEL'CHIKOVA, Yu.S., tekhm.red.

[Multivolume manual on internal diseases]Mnogotomnoe rukovodstvo po vnutrennim bolezniam. Otv. red. A.L.Miasnikov. Moskva, Medgiz. Vol.1. [Diseases of the cardiovascular system]Bolezni serdechno-sosudistoi sistemy. Red. toma: P.E.Lukomskii i N.N. Savitskii. 1962. 686 p. (MIRA 15:12) (Continued on next card)

KHVILIVITSKAYA, Mariya Iosifovna. Prinimali uchastiye: LIKHNITSKAYA,
I.I., dots.; KANAYEV, N.N.; KANAYEV, I.N.; KLEEOV, S.P.,
red.

[Methodological fundamentals of disability evaluation expertise in chronic nontuberculous diseases of the lungs] Metodicheskie osnovy ekspertizy trudosposobnosti pri khronicheskikh netuberkuleznykh zabolevanitakh legkikh. Leningrad, Meditsina, 1964. 150 p. (MIRA 17:11)

l. Zaveduyushchaya otdeleniyem funktsional'nykh metodov issledovaniya Leningradskogo nauchno-issledovatel'skogo instituta ekspertizy trudosposobnosti i organizatsii truda invalidov (for Likhnitskaya).

KHVILIVITSKAYA, M.I., prof.; NIKITINA, K.I., mladshiy nauchnyy sotrudnik

Characteristics of clinical manifestations of coronary atherosclerosis in elderly and senile persons. Trudy LIETIN no.16: 218-222 '64.

Indices of the working capacity and characteristics of work organization for elderly and senile persons with atherosclerosis of the coronary arteries. Ibid.:223-228 (MIRA 19:1)

KOSINSKAYA, N.S., prof.; KHVILIVITSKAYA, M.I., prof.

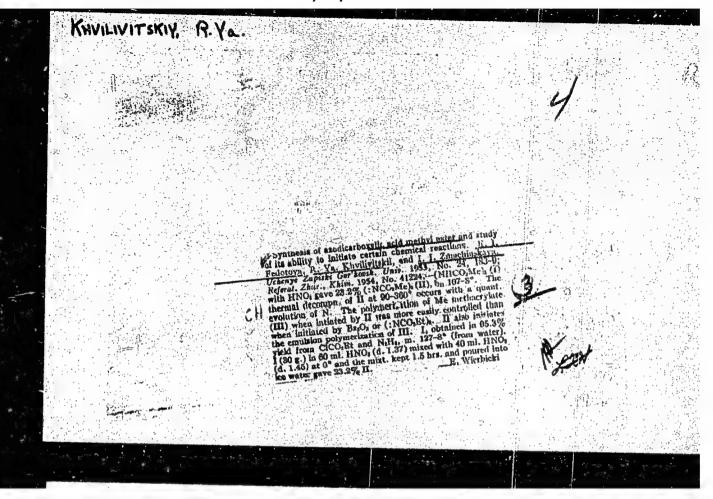
Evaluation of the working capacity and work organization for elderly and old people. Trudy LIETIN no.10:130-135 164.

(MIRA 19:1)

l. Leningradskiy na mo-isaledovateliskiy institut ekspertizy trudosposebnosti i organizatali truda invalidov.

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ACC NR: AP5024979

SOURCE CODE: UR/0286/65/000/C16/0043/0043

AUTHORS: Nemanov, V. S.; Khvilivitskiy, M. S.

ORG: none

B

TITLE: Dynamic range converter? Class 21, No. 173802 / announced by All-Union Scientific Research Institute in. A. S. Popov (Vsesoyuznyy nauchno-issledovatel'skiy institut)

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 16, 1965, 43

TOPIC TAGS: transistorized amplifier, bridge circuit, elechonic circuit

ABSTRACT: This Author Certificate presents a dynamic range converter to electric signals. The converter contains a transistorized bridge amplifier and an array of linear and nonlinear resistances. To obtain nonlinear amplitude characteristics, to increase the input impedance of the circuit, and to increase the stability of operation of the device, a nonlinear functional converter of diodes is connected to the load resistance which at the same time is the bridge diagonal. Combined emitter followers and resistors are inserted in the bridge arms.

SUB CODE: EC/ SUBM DATE: 29Apr64

Card 1/1

UDC: 621.314.26

EWT(m)/EWP(v)/EWP(j)/T/ETC(m)-6 IJP(c) W./RM

ACCESSION NR: AP5024504

UR/0191/65/000/010/0031/0034 28

678. 674. 06-419:677. 521. 01. 539. 219. 2 13

AUTHOR: Sukhareva, L. A.; Smirnova, Yu. F.; Zubov, P. I.; Zamotova, A. V.

Khvilivitskiy, R. Ya.

TITLE: Internal strain in reinforced systems based on polyester acrylate binders

SOURCE: Plasticheskiye massy, no. 10, 1965, 31-34

TOPIC TAGS: fiberglass, glass cloth, epoxy plastic, polyester plastic, adhesion internal stress, bending strength, rupture strength ABSTRACT: The effect of curing conditions, binder composition and surface treatment of the reinforcing glass on the internal strain, mechanical, and adhesive properties of fiberglass was studied. Two curing rates were used--(1) gradual heating for 19 hours to 200 C and then holding at 200 C for 10 hours, and (2) heating to 200 C in 2 hours and holding for 20 hours. Glass cord treated with paraffin emulsion or with vinyltriethyoxysilane and glass cord heat treated at 400-450C were used for reinforcing. A two-component system (epoxy resin and polyester acrylate MD) or a three-component system (epoxy, MD and an unsaturated carboxyl-containing compound) were used as binders. Internal strain was

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greater across the warp than along the warp. Greater internal strains were produced by the slower curing method. The mechanical characteristics of fiberglass cured by method (2) were generally higher. Physical-mechanical properties and internal strain were lower in fiberglass made of the three-component binder. Paraffin emulsion had little effect on internal strain, while the silane coating increased internal strain in the fiberglass made of the three-component binder. The strength properties of the fiberglass depend on the ratio of the internal strain values to the adhesion of the binder to the glass fiber surface. Fiberglass made of resin based on the carboxyl-containing compound, which has greatest internal strain and least adhesion, is weakest. Greatest strength was obtained with the three-component binder applied to glass cloth treated with vinyltriethyoxysilane, where adhesive strength exceeds 200 kg/sq cm and the glass is torn out when the sample is broken. Orig. art. has: 8 figures and 3 tables

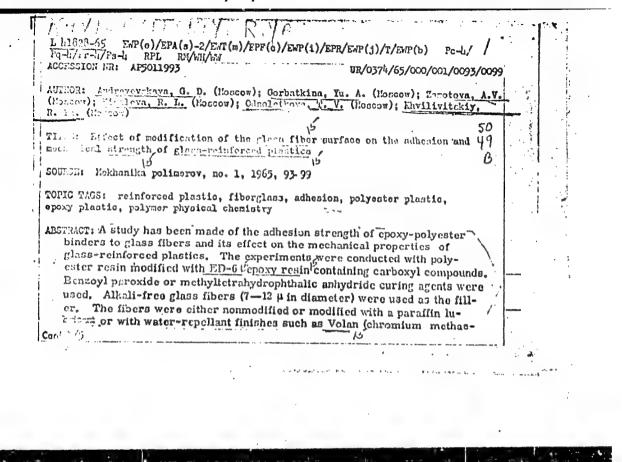
ASSOCIATION: None

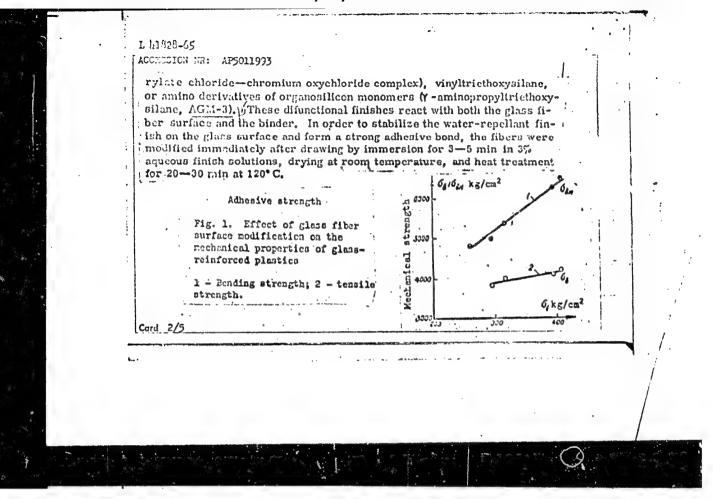
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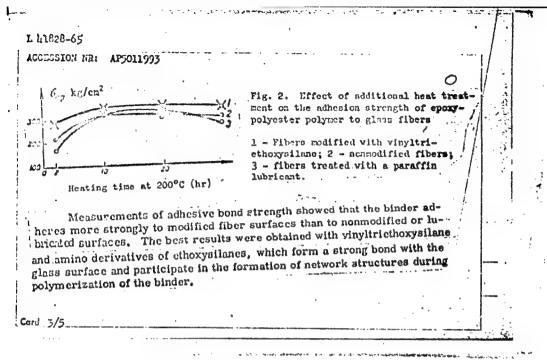
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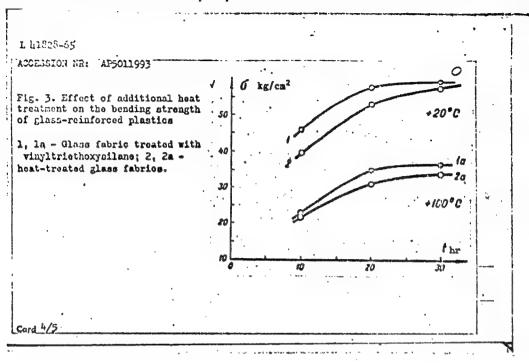
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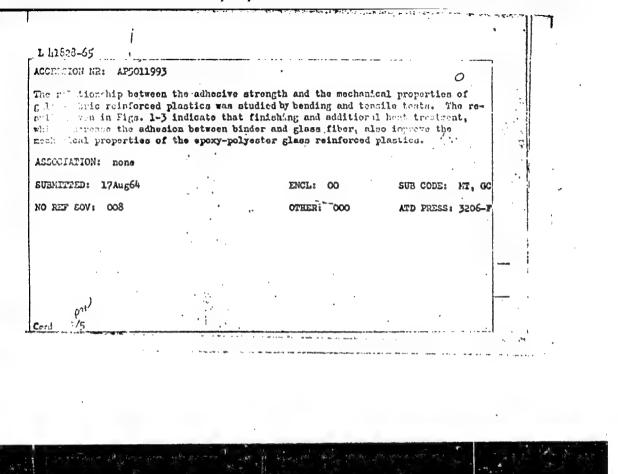
Card 2/2 13K











KHVILIVITSKAYA, T. YA.

Khvilivitskaya, T. Ya. "On the problem of methods for analyzing the activity of psychiatric institutions," Ogr.-metod. voprosy sovr. neytrpsikiatrii (VII), 1948, p. 68-102

SO: U-3264, 10 April 53 (Letopis 'Zhurnal 'nykh Statey, No. 4, 1949).



sov/81-59-10-37447

Translation from: Referativnyy zhurnal. Khimiya, 1959, Nr 10, p 575 (USSR)

AUTHORS: Fedotova, Ye.I., Khvilivitskiy, R.Ya., Ovchinnikova, A.G.

TITLE: An Investigation of Benzylaminodiazobenzene as Initiator of Polymerization

PERIODICAL: Uch. zap. Gor'kovsk. un-ta, 1958, Nr 32, pp 179-183

ABSTRACT: Crystalline benzylaminodiazobenzene (I) at 95 - 200°C and in a solution

of ethylcellosolve at 50 - 115°C decomposes with evolution of N_2 (90 - 91.5 mol. % per one mole of decomposed I). At 80° C I initiates the polymerization of methylmethacrylate in the mass (concentration of I

0.01 - 0.33% of the monomer weight).

B. Milyutinskaya

Card 1/1

KHVILIVITSKIY, S.I.

Mothod of calculating the operating conditions of the terminal cascade of an amplifier. Trudy LIKI no.3:80-83 155. (MLRA 9:8)

Kafedra spetsial'noy elektrotekhniki.
 (Amplifiers, Electron-tube)

MEDYAKOVA, L.V.; KHVILIVITSKIY, S.I.

Selective RC-filters. Trudy LIKI no.3:84-90 '55. (MLRA 9:8)

Kafedra spetsial'noy eletotekhniki.
 (Electric filters)

KHVILIVITSKIY, T.G.

Designing an electron-tube oscillator operating under overload conditions onto a mismatching load. Radiotekhnika 8 no.4:20-26 Jl-Ag '53. (MIRA 11:6) (Oscillators, Electron-tubes)

MHVILIVITSKIY, T.Ya., SLUTSKINA, P.I., AVDASHEVA, L.P., AL'FER, Yo.G. KATSHEL'SON, A.M., MIKHALENKO, I.N.

Using durgs with opposing action in combined insulin therapy for achizophrenia [with summary in French]. Zhur, nevr. i psikh. 28 no.9:1096-1105 158 (MIRA 11:11)

1. Psikhonevrologicheskiy institut imeni B.M. Bekhtereva (dir. prof. V.N. Myasishchov) i 2-ya Leningradskaya psikhonevrologicheskaya bol'nitsa (glavnyy vrach T.I. Nikolayeva).

(SCHIZOPHRENIA, ther.

insulin shock, in assoc. with drugs with opposing action (Rus))
(SHOCK, THERAPY INSULIN, in var. dis.
schizophrenia, in assoc with drugs with opposing action (Rus))

MYASISHCHEV, Vladimir Nikolayevich, prof., red.; KHVILIVITSKIY,

Teodor Yekovlevich, starshiy nauchnyy sotrudnik, red.;

GRASHCHENKOV, N.I., prof., red.; ANAN'YEV, B.G., prof., red.;

VASIL'IEV, L.L., prof., red.; GILYAROVSKIY, V.A., prof., red.

[deceased]; OMOROKOV, L.I., prof., zasluzhernyy deyatel nauki,

Idecessed]; OMOROKOV, L.I., prof., zasluzhennyy deyatel nauk red.; PROTOPOPOV, V.P., prof., red. [decessed]; RERKENHLIT, J.M., red.; RULEVA, M.S., tekhn.red.

[V.M.Bekhterev and modern problems in the structure and function of the brain under normal and pathological conditions; transactions of the All-Union Conference in Honor of the 100th Anniversary of V.M.Bekhterev's Birth] V.M.Bekhterev i sovremennye problemy stroeniis i funktsii mozga v norme i patologii; trudy Vsesoiuznoi konferentsii, posvieshchennoi stoletiiu so dnia rozhdeniia V.M.Bekhtereva. Pod red. V.N.Miasishcheva i T.IA.Khvilivitukogo.
Leningrad, Gos.izd-vo med.lit-ry Medgiz, Leningr.otd-nie, 1959. 29h p. (MIRA 14:2)

(Continued on next card)

MYASISHCHEV, V.N. --- (continued) Card 2.

1. Chlen-korrespondent Akademii pedagogichaskikh nauk RSFSR (for Myasishchev). 2. Predsedatel¹ Uchenogo meditainskogo soveta Ministerstva zdravookhraneniya SSSR, chlen-korrespondent AN SSSR i deystvitel¹nyy chlen AMN SSSR (for Grashchenkov). 3. Deystvitel¹nyy chlen Akademii pedagogichaskikh nauk RSFSR (for Anan¹yev). 4. Chlen-korrespondent AMN SSSR (for Vasil¹yev). 5. Deystvitel¹nyy chlen AMN SSSR (for Gilyarovskiy). 6. Deystvitel¹nyy chlen AM USSR (for Protopopov).

(NERVOUS SYSTEM)
(HEKHTEREV, VLADIMIR MIKHAILOVICH, 1857-1927)

KHVILIVITSKIY, Teodor Yakovlevich (Sci Res Psychoneurological Inst im. Bekhterev) for Doctor of Medical Sciences on the basis of dissertation 28 Nov 1958 in the Council of the Leningrad Sanitary Hygienes Medical Institute, entitled: "The Teaching on Manic-Depressive Psychosis and the Clinic of Alls Atypical Forms;" (HIVISSO USSR, 2-61, 20)

KL 50-58, 127

20

MIRSKAYA, M.M. KRVILIVITSKIY, T.Ya.

18.2

Periodic psychoses. Trudy Gos. nauch.-issl. psikhonevr. inst. no.20:179-189 159. (MIRA 14:1)

1. Gosudarstvennyy nauchno-issledovatel'skiy psikhonevrologicheskiy institut imeni V.M. Bekhtereva, Leningrad. (PHXCHOSES)

KHVILIVITSKIY, T.Yd.; KOVSHULYA, V.S.; SLUTSKINA, P.I.

Directed change in mactivity in the treatment of mental patients with insulin and aminazine. Trudy Gos. nauch.—isal. psikhonevr. inst. no.20:249-258 59. (MIRA 14:1)

1. Gosudarstvennyy nauchno-issledovatel skiy psikhonevrologicheskiy institut imeni V.M. Bekhtereva, Leningrad.
(MENTAL ILLNESS) (INSULIN)
(CHLORPROMAZINE)

KHVILIVITSKIY, T.Ya.

Treatment of affective intermittent psychoses and an attempt at grouping them clinically. Report No. 2. Vop. psikh. i nevr. no.5: 214-232 '59. (MIRA 14:5)

1. Iz Psikhonevrologicheskogo instituta imeni V.M.Bekhtereva (direktor - chlen-korrespondent Akademii pedagogicheskikh nauk ESFSR prof. V.N. Myasishchev).

(PSYCHOSES)

KHVILIVITSKIY, T.Ya.

Structure of some psychopathological syndromes and their "therapeutic sensitivity". Zhur. nevr. i psikh. 61 no.5:725-732 '61.

(MTRA 14:7)

1. Psikhonevrologicheskiy institut imeni V.M.Bekhtereva (dir. - prof. V. N.Myasishohev), Leningrad.

(PSYCHOPHARMACOLOGY) (MENTAL ILLNESS)

KHVILIVITSKIY, T.Ya.

Curative use and mechanism of action of certain new "psychotropic" drugs. Trudy Gos, nauch, issl. psikhonevr. inst. no.24:113-125 [61. (MI A 15:5)

1. 1-oye psikhiatricheskoye otdeleniye Gosudarstvennogo nauchnoissledovatel skogo psikhonevrologicheskogo instituta imeni Bekhterova. (PSYCHOTROPIC DRUGS)

KHVILIVITSKIY, T. YA.

"Special Features of the Psychopathological and Pathophysiological Structure of Certain Psychoteic Sundromes and the Choice of Appropriate Psychotropic Agents for their Cure."

paper presented at the Second Hungarian Conference on Therapy and Pharmacological research, Budapest, Hungary, 2-7 Oct 62

Bechterew Psychoneurological Institute, Leningrad.

KEVILIVINGEL, T.Ya. (Lond.gtac)

General of nerview and the page 10 matte problem in the light of therapeutic data on mental Statusta, Trudy Ges. names, isst. psikhenevr. 181. 29:75-87 103. (Min. 17:8)

BAZHENOVA, K.M., dots.; VOL'FOVSKAYA, R.N., dots.; GARVIN,
Leonid Iosifovich, dots.; KALASHNIKOV, B.P., prof.;
K'YANDSKIY, A.A., prof.; LEVIN, G.Z., prof.; LOPOTKO,
I.A., prof.; PARIYSKAY/, T.V., kand. med. nauk;
ROZHDESTVENSKIY, V.I., doktor med. nauk; ROMANOVSKAYA, V.K.;
TUR, A.F., prof.; KHVILIVITSKIY, T.Ya., prof.; KHROMOV, B.M.,
prof.; SHRAYBER, M.G., prof.; D'YACHENKO, P.K., red.

[Manual for the physician on emergency and first aid] Spravochnik vracha skoroi i neotlozhnoi pomoshchi. Izd.2., ispr. i dop. Leningrad, Meditsina, 1965. 355 p. (MIRA 18:4)

FRYHIVERSKIY, T.Ya.

I. :eningradskiy nauchro-issledovatel'skiy psibbonsor (calchorkly institut imani V.M.Bekhtereva (direktor - B.A. lebecov).

How to secure a uniform depth of seed plates. Mekh. sil'. hosp.

[9] no.5:13-14 My '56. (MIRA 11:6)

(Planters (Agricultural machinery))

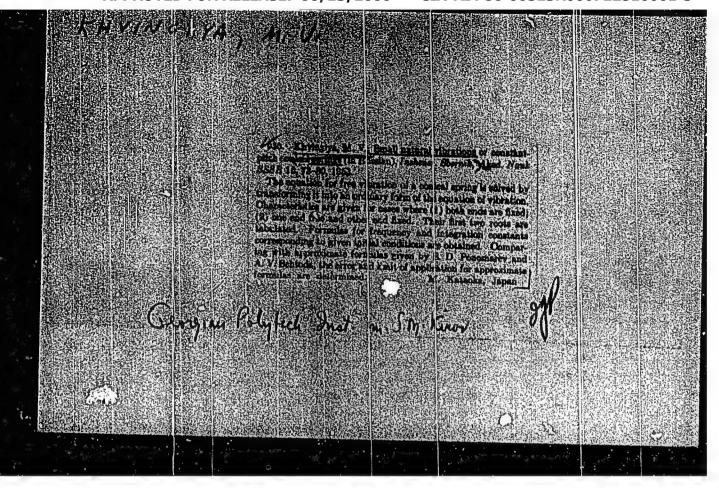
KHVINGIYA, L.V.

One case of solution of a differential equation of heat conductivity for bodies of complex configuration. Soob. AN Gruz. SSR 20 no. 3:257-264 Mr *158. (MIRA 11:7)

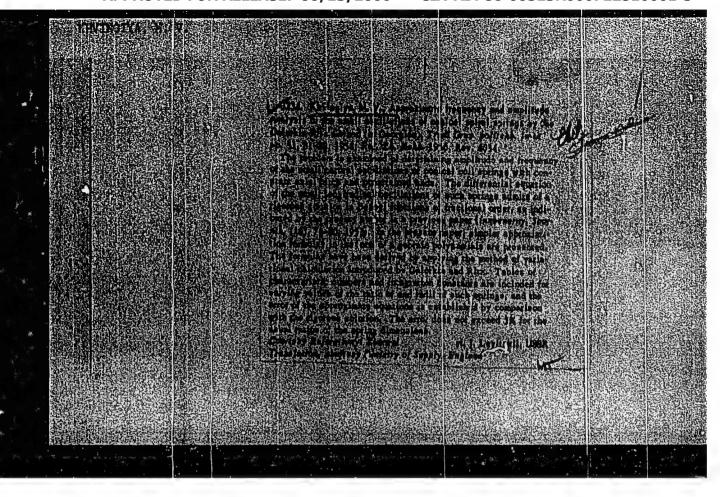
1. Konstruktorskoye byuro "Glavprommash." Predstavleno akudemikom N.I.Muskhelishvili.

(Heat--Conduction)
(Differential equations)

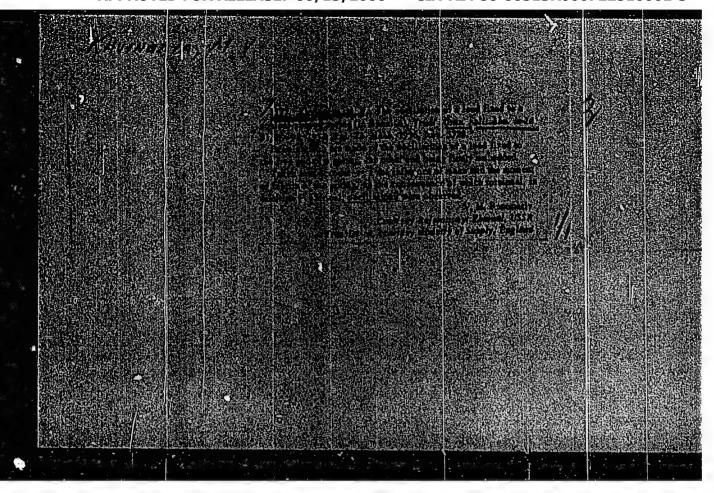
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KHUMEINA, TV.

124-57-2-2462

Translation from: Referativnyy zhurnal, Mekhanika, 1957, Nr 2, p 134 (USSR)

AUTHOR: Khvingiya, M. V.

TITLE: How to Determine the Angle of Twist of Conical Springs (K vop-

rosu opredeleniya ugla skruchivaniya konicheskikh pruzhin)

PERIODICAL: Tr. Gruz. politekhn. in-ta, 1954, Nr 34, pp 103-110

ABSTRACT: An investigation of the relative angular displacements of the

ends of conical springs during their compression. Convenient approximate relationships are offered. It is established that conical springs having an Archimedean spiral as their planform are subjected to a greater amount of twist than conical springs wound according to a logarithmic spiral. An examination is made of the linear and angular displacements of the ends of conical springs when loaded by compressive forces and twisting

moments.

1. Spring--Deformation 2. Mathematics

S. D. Ponomarev

Card 1/1

SOV/124-58-8-9318

Translation from. Referativnyy zhurnal, Mekhanika, 1958, Nr. 8, p. 135 (USSR)

AUTHOR: Khvingiya, M.V.

TITLE:

The Small Longitudinal Vibrations of Conical Springs and Springs of Various Shapes 'Malyye prodol'nyye kolebaniya konicheskikh i fasonnykh pruzhin)

PERIODICAL: V sb. Vopr. proyektir., izgotovleriya i sluzhby pruzhin. Moscow-Leningrad, Mashgiz, 1956, pp 86-112

ABSTRACT.

It is assumed here that when a spring vibrates the individual spring coils never actually touch one another. For the purpose of the author's investigation a spring is considered to be a bar which varies in mass and rigidity along its length. The author integrates the equations of the motion of such a bar in terms of Bessel functions. For one particular case the variational method is also used. Tables of characteristic parameters for springs of different designs are included

V.L. Biderman

Card 1/1

KHVINGIYA, M.B.

SOV/124-58-5-60%

Translation from: Referativnyy zhurnal, Mekhanika, 1958, Nr 5, p 153 (USSR)

AUTHOR:

Khvingiva, M.B.

TITLE:

On Transverse Oscillations and Stability of Coiled Cylindrical Springs With Clamped Ends (K voprosu poperechnykh kolebaniy i ustoychivosti vitykh tsilindricheskikh pruzhin s zashchemlennymi kontsami)

PERIODICAL: Tr. Gruz. politekhn. in-ta, 1956, Nr 7 (48), pp 137-144

ABSTRACT.

The problem is solved by reducing the spring to an equivalent rod by means of the well-known method [Osnovy sovremennykh metodov rascheta na prochnost' v mashinostroyenii (Fundamentals of Modern Structural Design Calculation Methods in Machinery) Mashgiz, 1952, Chapter VII, paragraph 3]. The author has committed errors in drawing up the basic differential equation of the oscillation. Equations (1.5) and (1.6) are incorrect and so is equation (2.3) derived from these two equations. The reference made by the author to the work of Timoshenko is not justified since Timoshenko's equation differs substantially from the one used by the author. As the result of the above, the equations obtained for the frequency

Card 1/2

SOV/124-58-5-6094

On Transverse Oscillations and Stability of Coiled Cylindrical Springs (cont.)

of oscillations are erroneous. In the particular case of a spring at rest, the dynamic terms in which the errors have been committed are eliminated and correct values for critical forces, coinciding with the well-known solutions are obtained.

V.L. Biderman

- 1. Helical springs--Stability
- 2. Hilical springs--Oscillation
- 3. Mathematics

Card 2/2

SOV/124-57-9-11054

Translation from: Referativnyy zhurnal. Mekhanika, 1957, Nr 9, p 164 (USSR)

AUTHOR: Khvingiya, M. V.

TITLE: Transverse Oscillations of Conical Coil Springs. (Poperechnyye kole-

baniya konicheskikh pruzhin)

PERIODICAL: Tr. Gruz. politekhn. in-ta, 1956, Nr 7 (48), pp 145-152

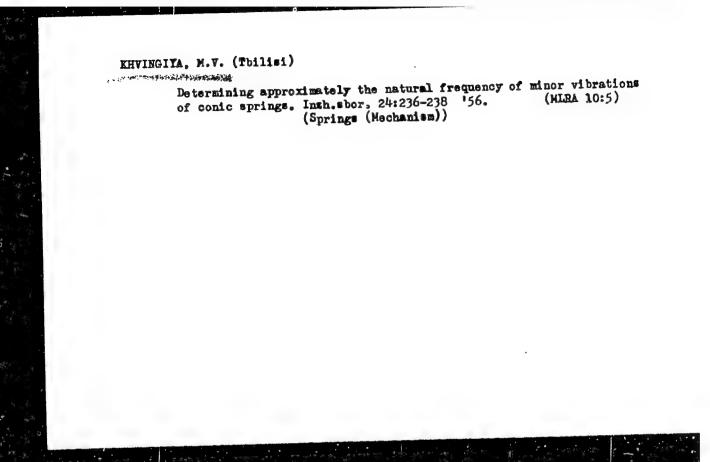
ABSTRACT: The problem is reduced to the determination of the transverse-

oscillation frequencies of an equivalent rod of variable cross section without taking into consideration the transverse forces acting within the cross sections of such equivalent rod, which forces, as is well known, exert an appreciable influence on the oscillation frequency of

the spring.

V. L. Biderman

Card 1/1



KHVINGIYA, M.V., kand. tekhn. nauk

Tateral vibrations and longitudinal bending of conical springs compressed by axial forces. Izv. vys. ucheb. zav.; mashinostr. no.3/4:43-51 158. (MIRA 12:5)

l.Gruzinskiy politekhnicheskiy institut.
(Springs (Mechanism))

KHVINGIYA, M.V. (Tbilisi)

Effect of shears and rotation inertia on the frequency of bending vibrations of elastic rods. Inzh.zhur. 3 no.4:727-732 '63. (MIRA 16:12)

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000722510001-3

KHVINGIYA, M.V., kand. tekhn. nauk

Lateral vibrations of cylindrical helical springs compressed by axial forces. Raschana proch. no.10:307-323 *54. (MIRA 18:1)

KORNIYENKO, A.M.; SHTEL'MAKHOV, M.S.; GEYLER, Z.Sh.; BERESNEV, V.A.;
KOTLIK, S.B.; GORFINSKIY, Kh.M.; ZEL'DIN, Yu.R.; KURGIN, Yu.M.;
BELYAYEV, V.G.; ZAK, P.S.; ZAYTSEV, A.A.; LI, A.M.; SKVORTSOV, L.H.;
LUTTS, R.R.; KHVINGIYA, M.V.; NINOSHVILI, B.I.; SEMENCHENKO, D.1.;
SUKHANOV, V.B.

Soviet inventions in mechanical engineering. Vest.mashinostr. 45 no.11:87-88 N *65. (MIRA 18:12)

KHVISYUK, N.I.

Isumbosuprapectineal approach to the vertebrae of the lumbar region of the spine. Ortop., travm. i protez. 26 no.4:43-46 Ap '65.

(MIRA 18:12)

1. Iz kafedry ortopedii i travmatologii (zav. - chlen-korrespondent ANN CSSR prof. N.P. Novachenko) Ukrainskogo instituta usovershenstvovaniya vrachey (rektor - dotsent I.I. Ovsiyenko). Adres avtora: Khartkov, Pushkinskaya ul., dow.80, Institut ortopedii i travmatologii.

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000722510001-3

ABAKELIYA, M.S.; BUKHNIKASHVILI, A.V.; TABAGUA, G.G.; KHVITIYA, G.P.; DZHASHI, G.G.

Use of electric prospecting at the Chiatur manganese deposit.

Trudy Inst. geofiz. AN Gruz. SSR 21:99-120 *63.

(MIRA 18:12)

KHVICIYA, G.P.

Instribution of the electric ficial of a point source of currous located on the edge of a V-shaper valley. Soob. AN Gruz. SSE 40 no.1:63-68 0 to. (EEA 18:12)

1. Institut geoffziki All Grusinskoy 338. Submittee February 2, 1965.

KHVITIYA, G.P.

Use of the method of resistance in the approximate determination of the angle of slope of the interface of two media of a crest. Soob. AM Gruz. SSR 33 no.1:73-77 Ja 164.

MTRA 17:7)

1. Institut geofiziki, AN Gruzinskoy SSR, Tbilisi. Predstavleno chlenom-kerrespondentem akademii M.M. Mirianashvili.

CHANTURISHVILI, L.S.; KHVITIA, G.P.

Field of a point source in a space represented by three sectors. Soob. AN Gruz. SSR 30 no.5:559-564 My '63. (MIRA 16:11)

l. Institut geofiziki AN GruzSSR, Tbilisi. Predstavleno chlenom-korrespondentom AN GruzSSR M.M.Mirianeshvili

S/169/62/000/006/032/093 D228/D304

authors: Bukhnikashvili, A. V., Dzhashi, G. G. and Khvitiya,

G. P.

TITLE: Some peculiarities of the local natural electric

field in the example of the Adzharskoye polymetal de-

posit in the Georgian SSR

Referativnyy zhurnal, Geofizika, no. 6, 1962, 30, abstract 6A226 (Izv. AN SSSR, Ser. geofiz, no. 10, PERIODICAL:

1961, 1533-1537)

TEXT: Some characteristic peculiarities of the Adzharskoye polymetal deposit's natural electric field are considered. It is noted that as a result of surveys made in adits, the following characteristic features of this electric field are revealed: 1) The magnitude of the electric potential is directly proportional to the concentration of ore minerals; 2) the local electric field is characterized by regular diurnal variations, which appear to be due to - the superimposition of telluric current fields: 3) an increase in Card 1/2

CIA-RDP86-00513R000722510001-3" APPROVED FOR RELEASE: 06/13/2000

Some peculiarities of ...

S/169/62/000/006/032/093 D228/D504

the solution pH usually leads to a decrease in the value of the electric field's intensity; 4) the abundant precipitation lowers the electric field's intensity, since the content of the $50\frac{2}{4}$ anion

decreases. It is noted that measurements were made at points in an adit and at the epicenters of these points on the surface in order to verify the absorption of the natural electric field with depth. The convergence of the resulting curves is observed. It is concluded from their comparison that the depth of sirveying by the natural electric field method does not appear to exceed 100 m. Abstractor's note: Complete translation. 7

Card 2/2

KHVITIYA, R.A.

Additional pollination with pollen mixture in producing tea seed. Dokl.Akad.sel'khoz. 24 no.1:32-35 '59. (HIRA 12:2)

1. Chakvinskiy filial Vsesoyuznogo nauchno-issledovatel'skogo instituta chaya i subtropicheskikh kul'tur. Predstavlena akadenikom K.Ye.Bakhtadze.

(Tea) (Fertilization of plants)

KHVITIYA, R.A., aspirant

Additional pollination with pollen mixtures in the production of tea seeds. Biul. VNIICHISK no.1:76-82 '57. (MIRA 15:5)

1. Gruzinskiy sel'skokhozyaystvennyy institut.
(Tea)
(Seed production)

KHVIYUZOV. Valentin Fedorovich; RAZUMOV, N.P., red.; MOSHAROVA, T.P., red. izd-va; LAVRENOVA, H.B., tekhn. red.

[Underwater ship repairs] Podvodnyi sudorement. Moskva, Izdvo "Morskoi transport," 1961. 81 p. (MIRA 14:5) (Ships--Maintenance and repair)

YEFREMOCHKIN, N.V.; KHVOINSKAYA, R.S.

Draining operating gas producing sections Nos. 8 and 9 in the Moscow Station "Podzemgaz." Nauch. trudy VNIIPodzemgaza no.9:22-28 '63. (MIRA 16:11)

l. Laboratoriya gidrogeologicheskaya Vsesoyuznogo nauchnoissledovatel skogo instituta podsemnoy gazifikatsii ugley.

YERMOL'YEVA, Z.V.; KHVOLES, A.G.

Comparative evaluation of the determination of enterotyphcid bacterial sensitivity to antibiotics of the tetracycline series by means of serial dilutions and phase contrast microscopy.

Antibiotiki 5 no.2173-76 Mr-Ap 16Qi (MIRA 14:5)

1. Kafedra mikrobiologii (zav. - chlen-korrespondent AMN SSSR. prof. Z.V.Yermol'yeva) TSentral'nogo) instituta usovershenstvovaniya vrachey.

(SHIGELLA) (TETRACYCLINE) (SALMONELLA)

KHVCLES, A.G.

Use of cover glass of large size in microphotography. Leb. delo 6 (MIRA 13:12)

1. Kafedra mikrohiologii (sav. - chlen-korrespondent AMN SSSR prof. , Z.V. Yermol'yeva (Thentral'nogo instituta usovershenstvovaniya vrachey (dir. M.D. Kovrigina), Moskva. (MIGROPHOTOGRAPHY)

YERMOL'YEVA, Z.V.; KHVOLES, A.G.

Role of involutional forms of bacteria in evaluating their sensitivity to antibiotics. Mikrobiologiia 29 no. 4:544-547 J1-Ag '60.

(MIRA 13:10)

1. TSentral'nyy institut usovershenstvovaniya vrachey, Kafedra mikrobiologii.
(SHIGELIA PARADYSENTERIAE) (SALMONELLA) (ANTIBIOTICS)

\$/016/60/000/05/48/079

AUTHOR:

Khwoles, A.G.

TITLE:

The Effect of Ultrasound on Shigella Dysenteriae (Author's

Summary).

PERIODICAL:

Zhurnal mikrobiologii, epidemiologii i immunobiologii, 1960.

No. 5, pp. 113 - 114

TEXT: Experiments were performed to determine the effect of ultrasound on the internal structure of Shigella dysenteriae, which had been subjected to the action of antibiotics. Preliminary tests showed that after 24 - 48 hours polar granulae were secreted by the cell's protoplast. These granulae underwent partial lysis. In the main tests the exposure to ultrasound was selected to keep the loss of polar granules to a minimum. After incubation on a nutrient medium containing streptomycin sulfate, the bacteria were exposed for 5 minutes to sound from an UZU = 0.7 ultrasonic apparatus generating at 600 kc with an

Card 1/2

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\$/016/60/000/05/48/079

The Effect of Ultrasound on Shigella Dysenteriae (Author's Summary).

output of 2 w/ohm². The polar granules obtained during this treatment formed agglomerates in the micro-agglutination reaction.

ASSOCIATION: Tsentral'nyy institut usovershenstvovaniya vrachey (Central Postgraduate Medical Institute).

SUBMITTED: February 27, 1960

Card 2/2

"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000722510001-3

KHVOLES, A. G., Cand. Medic. Sci. (diss) "Features of Morphological Changes of Bacteria of Intestinal-typhus Groups Under Antibiotics," Moscow, 1961, 13 pp. (Acad. Med. Sci. USSR) 200 copies (KL Supp 12-61, 289).

KHVOLES, A.G.

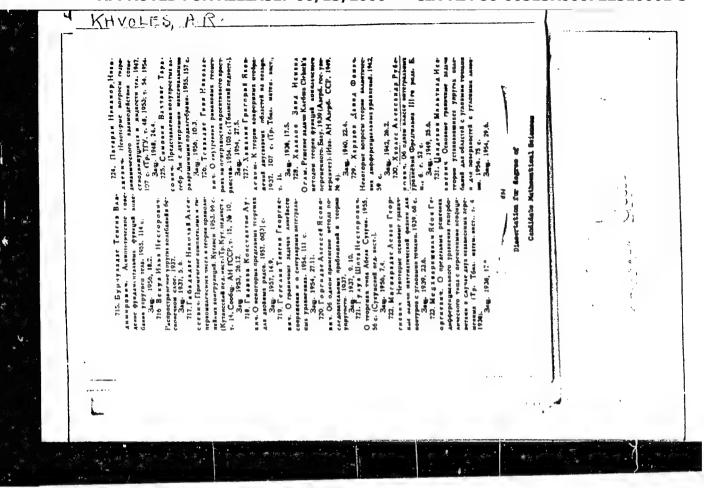
Structural changes in Flexner's dysenterial bacteris under the influence of streptomycin. Zhur. mikrobiol., epid. i immun. 32 no.9:130-133 S '61. (MIRA 15:2)

1. Iz TSentral'nogo instituta usovershenstvovaniya vrachey. (SHIGELLA PAHADYSENTEHIAE) (STREPTOMYCIN)

KHVOLES, A.G.

Effect of tetracycline on the morphology of Pseudomonas pyocyanea. Lab. delo 10 no.5:307-309 164. (MIRA 17:5)

l. Laboratoriya po aprobatsii novykh antibiotikov (nauchnyy rukovoditel' - deystvitel'nyy chlen AMN SSSR I.G.Rufanov) AMN SSSR, Moskva.



"APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000722510001-3

KHVOLES, A.R.

Method of successive approximations for one integral equation with a fixed singularity. Soob AN Gruz.SSR 21 no.5:519-522 (MIRA 12:5)

1. AN GruzSSR, Vychislitel'nyy tsentr, Tbilisi. Fredstavleno akademikom V.D.Kupradze.
(Integral equations)

KHVOLES, A.R.; SULKHANISHVILI, I.G.

A method simplifying the mechanization of the numerical solution of certain problems. Trudy Vych.tsentra AN Gruz.SSR 2:315-318 (MIRA 16:1)

(Polynomials) (Electronic calculating machines) (Numerical calculations)

Two mines problems for a shell whose movies confine has the above of an archidene. Trudy Myol. Lamara, AM Gran. AM A. S. (1888)

91-120 142

ZHGENTI, V.S.; KHVOLES, A.R.; TSKHADAYA, F.G.

Some problems of the geometry of the middle surface of an arch dam. Socb. AN Gruz. SSR 32 no.2:289-292 '63.

1. Vychislitel nyy tsentr AN Gruzinskoy SSR, Tbilisi. Submitted
January 23, 1963.

SHTAYERMAN, Yu. Ya.; KHVOLES, A.R.; CHIKOVANI, T.D.

Limiting state of equilibrium of a concrete mixture. Soob.
AN Gruz. SSR 39 no.3:639-646 S'65. (MIRA 18:10)

1. Thllisskiy institut gidroenergetiki i scoruzheniy imeni Vintera, Submitted February 1, 1965.